Example of a tiered approach to measurement in WA

Tier 1 Measures/Targets

Higher-level measures/targets that address the health outcomes of a broader population

E.g. Rate of premature deaths (<65 years old) due to coronary artery disease

(State Level)

Tier 2a Measures (Clinical Settings)

Clinical process or outcome measures

Have the ability to impact Tier 1 measures

E.g. Blood Pressure Control/ASCVD: Use of Statins

Claims & Clinical Data

Tier 2b Measures (Community)

Rates of measure occurring in a community setting

Have the ability to impact Tier 1 measures

E.g. Rates of obesity or tobacco use rates

BRFSS/HYS Data

Practice Transformation

Tier 3a-Strategies

Interventions in/across clinical settings that influence
Tier 2 and ultimately Tier 1 measures

E.g. Care Coordination

Accountable Communities of Health

Tier 3b-Strategies

Interventions in a community setting that influence Tier 2 and ultimately Tier 1 measures

E.g. Chronic Disease Self-Management Program